10435

IREDELL COUNTY HEALTH DEPARTMENT

(SEPTIC TANK) IMPROVEMENTS PERMIT AND CERTIFICATE OF COMPLETION
(Ground Absorption Sewage Disposal System – G. S. Chapter 130-Article 13C)

OWNER OR CONTRACTOR Eugene Keener DATE 9/5/89 PERMIT NO. 2G-19-A-79

PHONE: Business _____ Home 892-8640

LOCATION 1100 TL 1179 TL Woodland Hills Subdivision On R. ~ ¼ mile. S. R. No. _____

SUBDIVISION NAME Woodland Hills S/D LOT NO. 79 SECTION OR BLOCK NO. _____

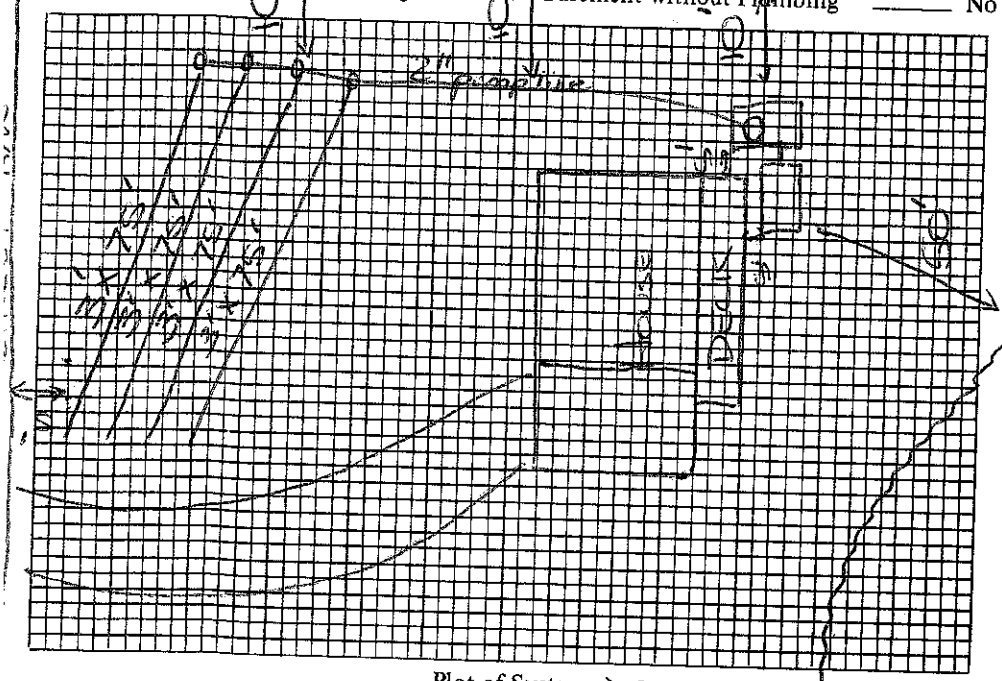
House (✓) Mobile Home ( ) Business ( ) Other _____

No. Bedrooms 3 No. Bathrooms ~~3~~ Acp 3½

Garbage Disposal Unit	Yes (✓)	No ( )	Character & Porosity of Soil Clayey
Auto. Dishwasher	Yes (✓)	No ( )	Percolation Rate .4gpd/ft²
Auto. Wash. Machine	Yes (✓)	No ( )	Topography 10%
Site Suitable P.S.	Yes (✓)	No ( )	Depth to Water Table 4'+
			Rock or other impervious formations none observed

Lot Area _____

✓ Basement with Plumbing _____ Basement without Plumbing _____ No Basement PT: 1250



Plot of System NOT TO SCALE

Size of Tank 1250 Gals.

Nitrification Field:
No. of Lines 4
Sq. Ft. 900 Linear Ft. 300
Depth of Stone in Lines 12"

Water Supply: Individual ( )
Public (✓)
Piedmont H2O.

Installed by _____

I understand and agree to install septic tank system as specified on this Improvements Permit.

Signed: Lynne Keener

IMPROVEMENTS PERMIT BY Andre C. Price, R.S.

COMMENTS: Install drainlines on contours at the highest point on the lot (i.e. near street) Install lines 30" to ditch bottom. Pump through Sch. 40 PVC 2" pump line and reduce to 1¼"-1½" Sch. 40 PVC w/ 5/32" hole every 5' drilled in the bottom of the pipe

CERTIFICATE OF COMPLETION BY _____ DATE _____

EXISTING SYSTEM CHECKED BY: Pump should deliver 2' of pressure DATE _____

CONSTRUCTION MUST COMPLY WITH ALL OTHER APPLICABLE STATE AND LOCAL REGULATIONS.

Permit is VOID if any unauthorized changes are made in installation of system and/or if any false information is supplied in making Improvements Permit.

Health Dept. Copy: White Inspection Dept. Copy: Yellow Sanitarian's Copy: Pink Owner's Copy: Gold

Head in each ditch. High water alarm system shall be installed.

TDH = approximately 22'+ *Shoot elevation w/a transit. Flow = 24.6 gpm